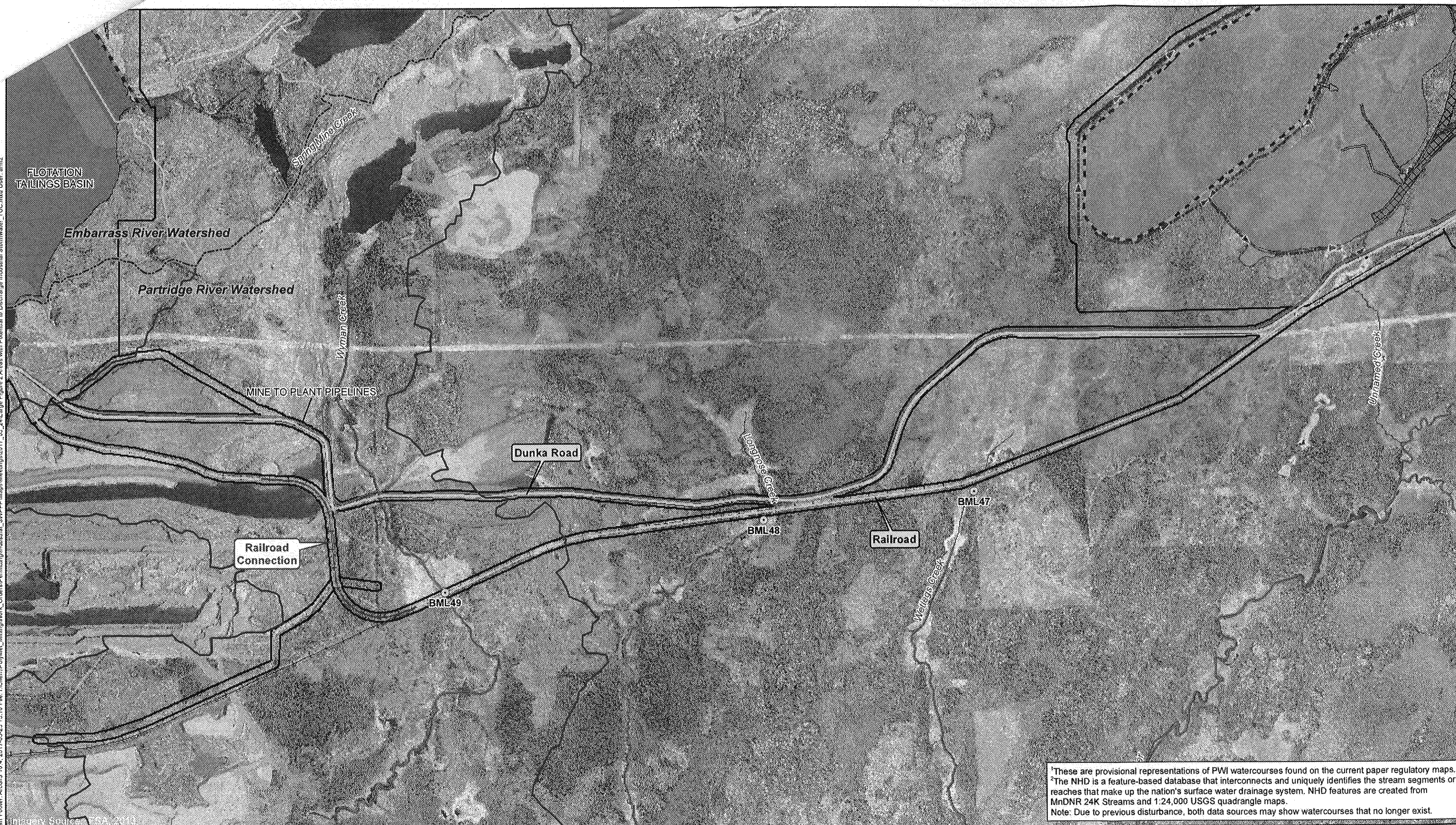
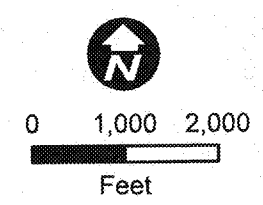


Barr Footer: ArcGIS 10.4, 2017-05-23 15:10 File: I:\Client\PolyMet\_Mining\Work\_Orders\Permitting\Industrial\_SWPPP\Maps\Mapings\2017\_05\_24\Large Figure 2 Areas with Potential to Discharge Industrial Stormwater\_TUC.mxd User: arm2



<sup>1</sup>These are provisional representations of PWI watercourses found on the current paper regulatory maps.  
<sup>2</sup>The NHD is a feature-based database that interconnects and uniquely identifies the stream segments or reaches that make up the nation's surface water drainage system. NHD features are created from MnDNR 24K Streams and 1:24,000 USGS quadrangle maps.  
Note: Due to previous disturbance, both data sources may show watercourses that no longer exist.

- |   |  |   |   |
|---|--|---|---|
| <ul style="list-style-type: none"><li>Areas with Potential to Discharge Industrial Stormwater (New)</li><li>Areas with Potential to Discharge Industrial Stormwater (pre-1988)</li><li>Areas with No Potential to Discharge Industrial Stormwater</li><li>Benchmark Stormwater Monitoring Station</li></ul> | <ul style="list-style-type: none"><li>Mining Area</li><li>Groundwater Containment System</li><li>Mine to Plant Pipelines</li><li>Mine Water Pipes</li><li>Perimeter Dike</li><li>Stormwater Ditches</li><li>Stormwater Ponds</li></ul> | <ul style="list-style-type: none"><li>Flotation Tailings Basin</li><li>Dam</li><li>Beach</li><li>Pond</li><li>Dunka Road</li><li>Railroad</li></ul> | <ul style="list-style-type: none"><li>Watershed Divide</li><li>Embarrass River Subwatersheds</li><li>Partridge River Subwatersheds</li><li>Public Waters Inventory (PWI) Watercourses<sup>1</sup></li><li>National Hydrography Dataset (NHD) Rivers &amp; Streams<sup>2</sup></li></ul> |
|---|--|---|---|



AREAS WITH POTENTIAL TO DISCHARGE INDUSTRIAL STORMWATER - TRANSPORTATION AND UTILITY CORRIDOR

NorthMet Project  
Poly Met Mining Inc.

Large Figure 2  
Industrial SWPPP Application